

FIG. 1

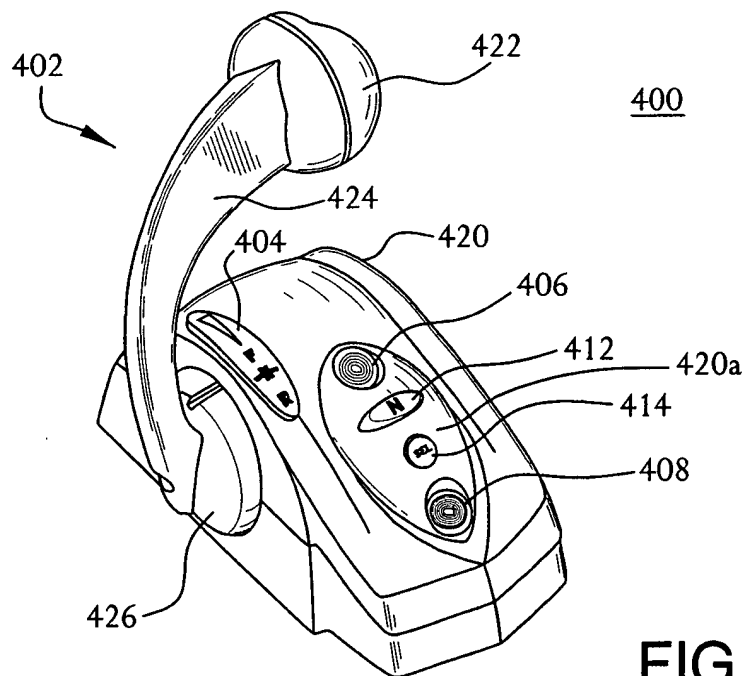


FIG. 2

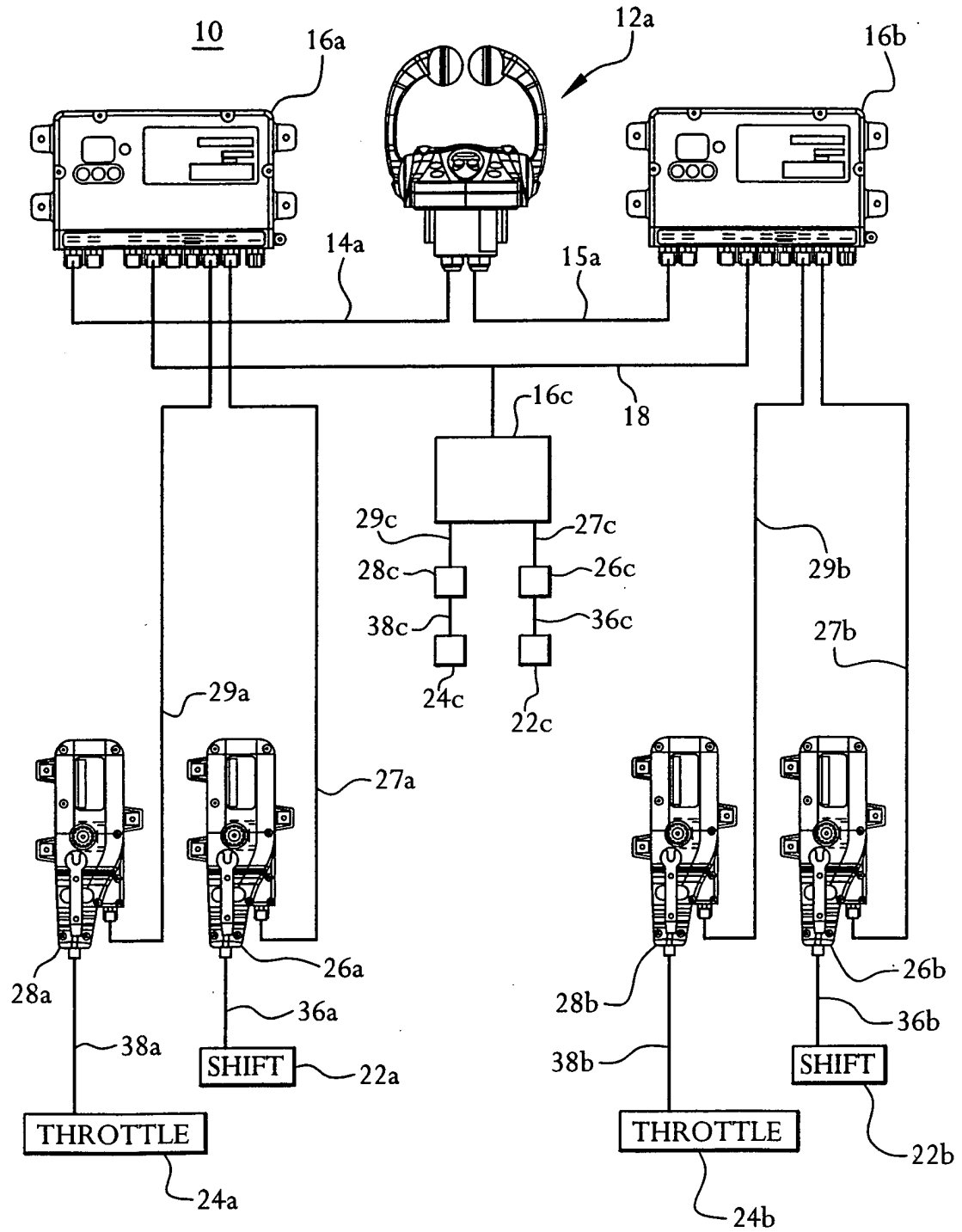


FIG. 3

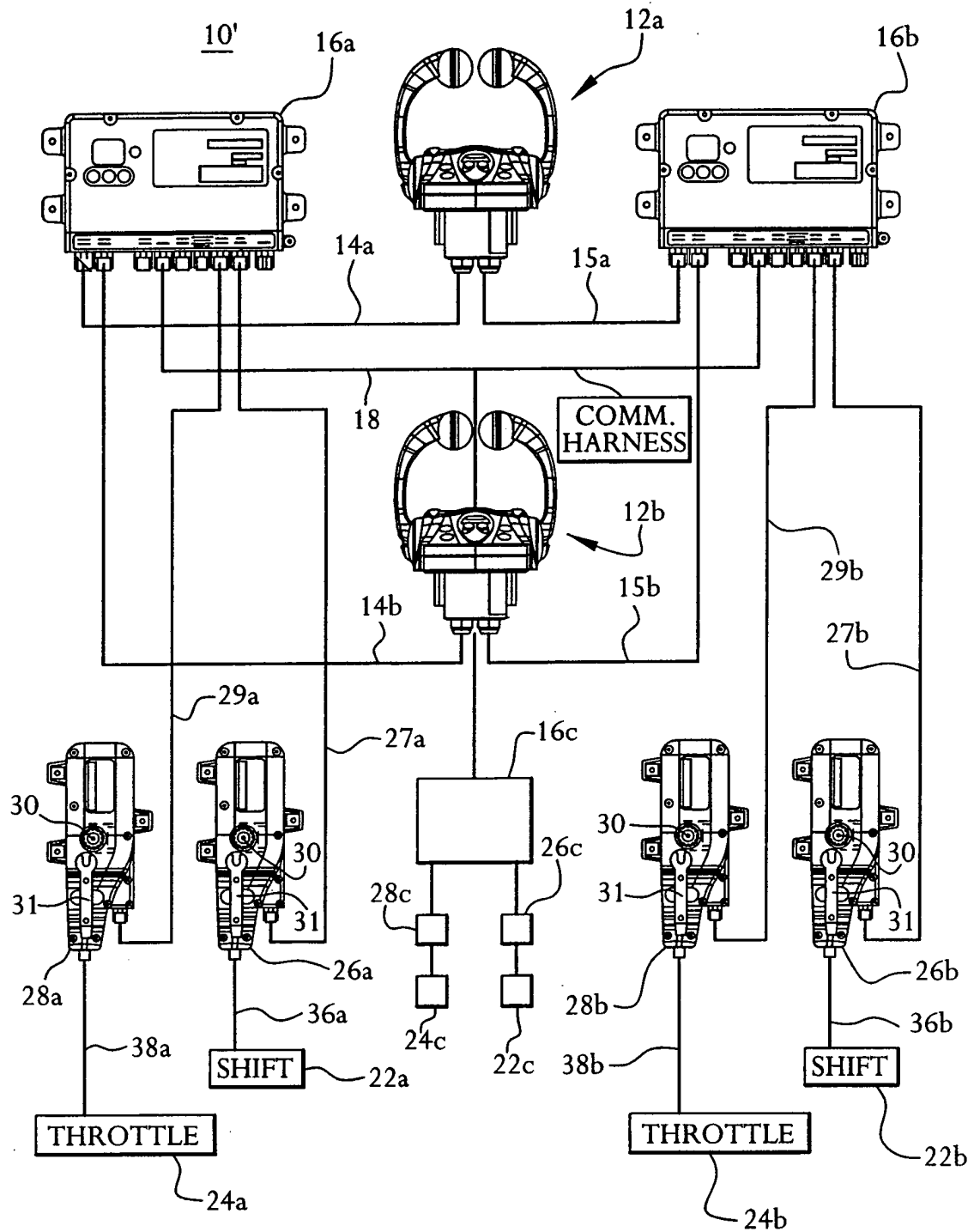


FIG. 4A

SYSTEMS AND METHODS FOR CONTROL
OF MULTIPLE ENGINE MARINE VESSELS

Applicant(s): Scott L. KERN et al.

Our Ref. No.: 59764.21520

Serial No.: 10/610,691

Replacement Sheet

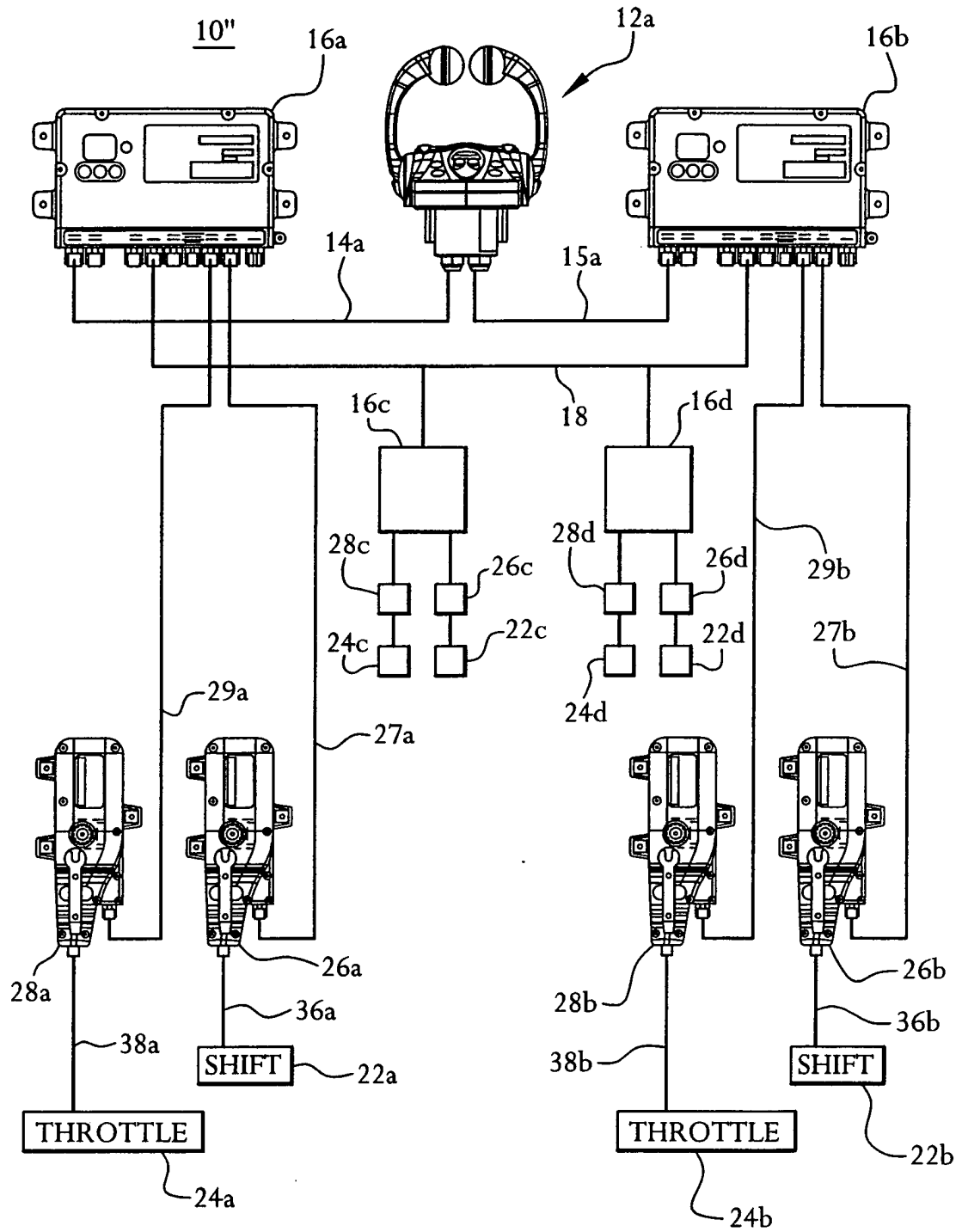


FIG. 4B

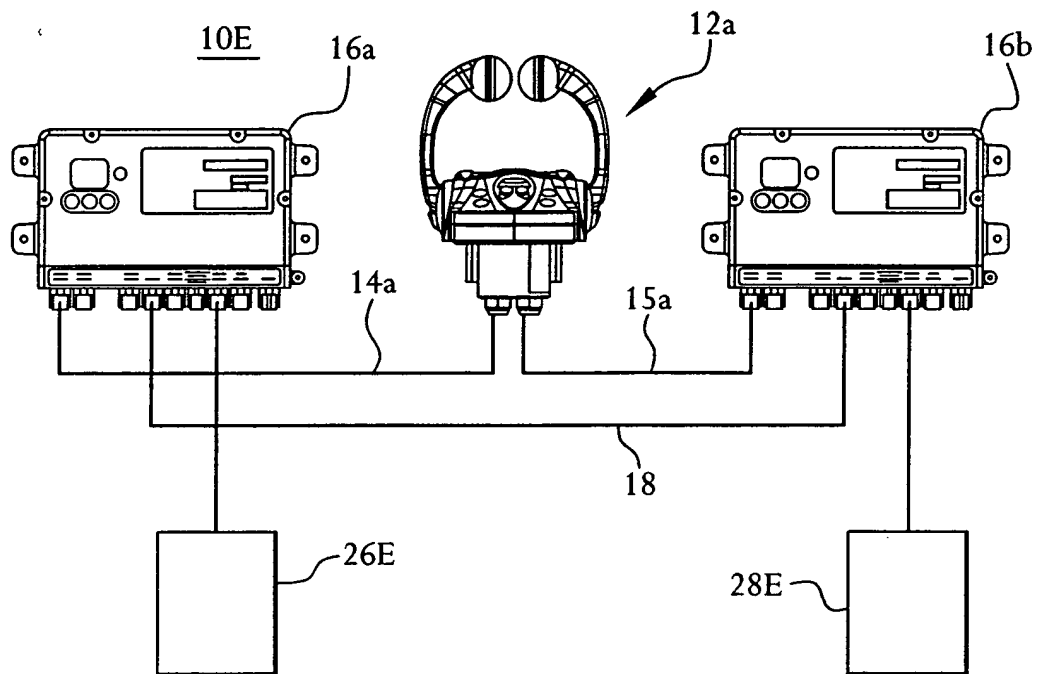


FIG. 4C

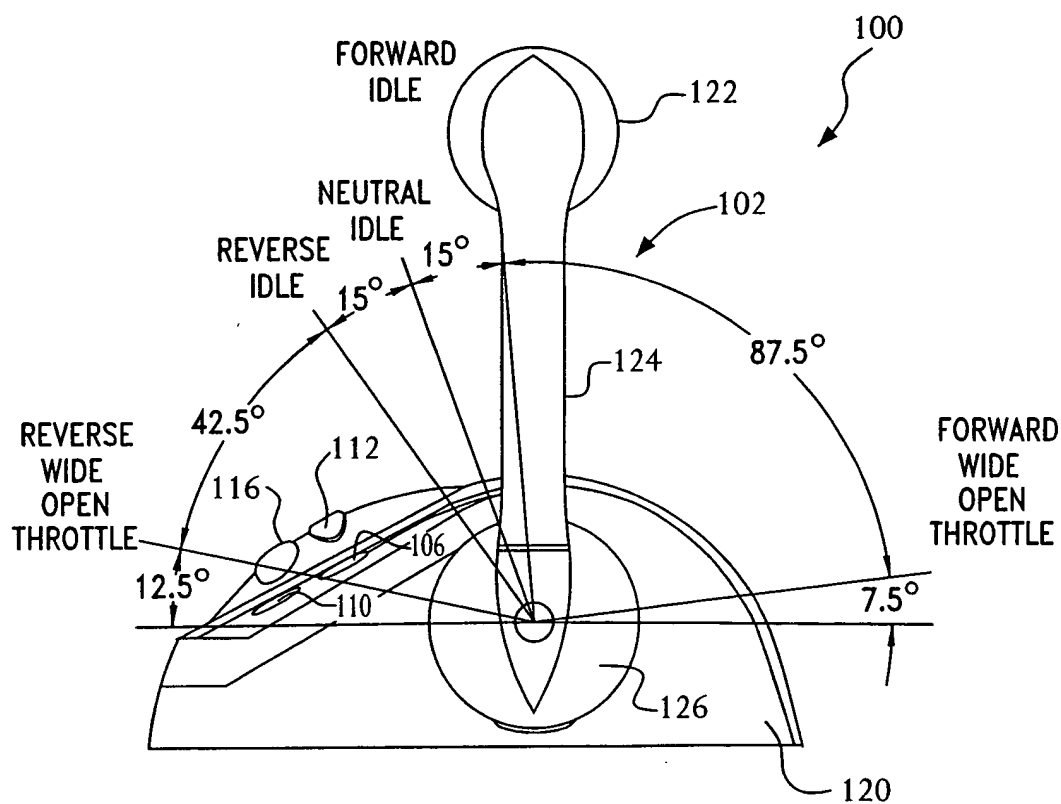


FIG. 5

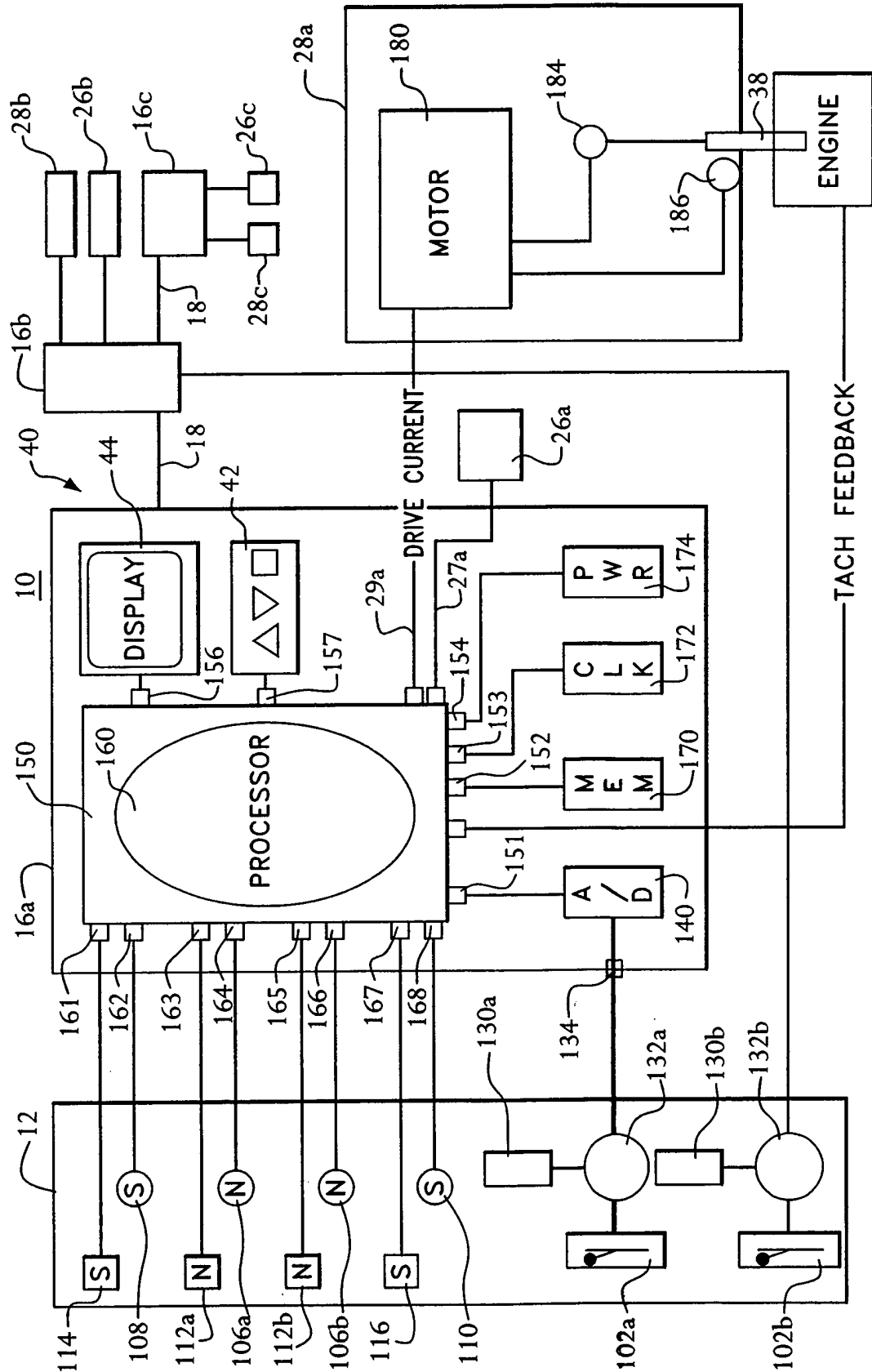


FIG. 6

SYSTEMS AND METHODS FOR CONTROL
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Replacement Sheet

LEVER POSITION	THROTTLE	SHIFT POSITION	V	COUNTS	PERCENT OF RANGE
1	FULL	R	V_1	N_1	100
2	IDLE	R	V_α	N_α	0
3	IDLE	N	V_β	N_β	0
4	IDLE	F	V_γ	N_γ	0
5	FULL	F	V_2	N_2	100

FIG. 7

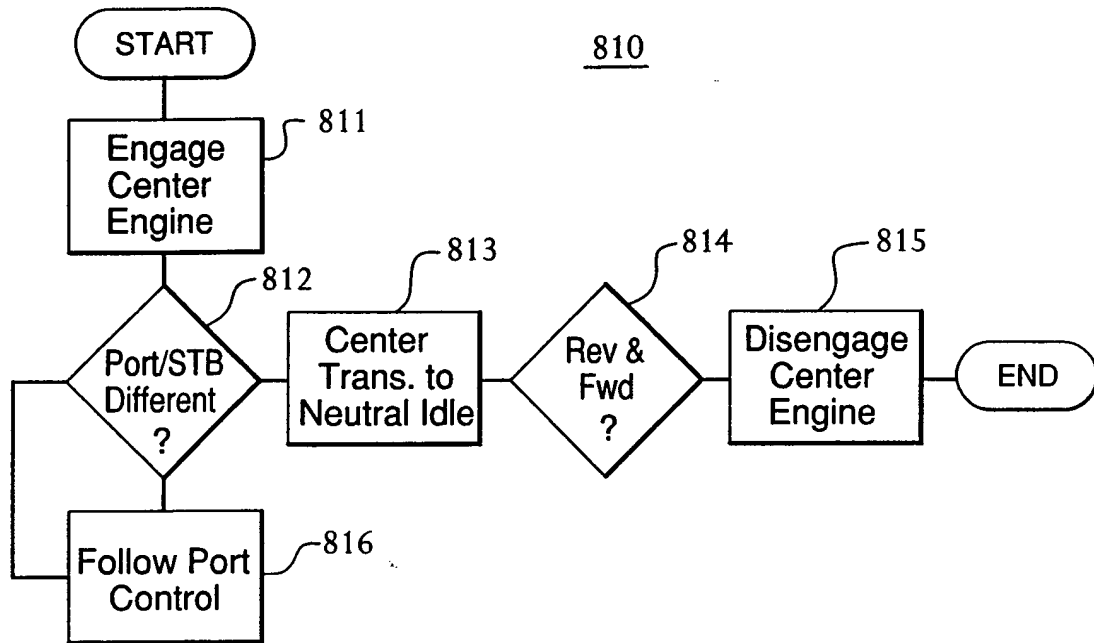


FIG. 8A

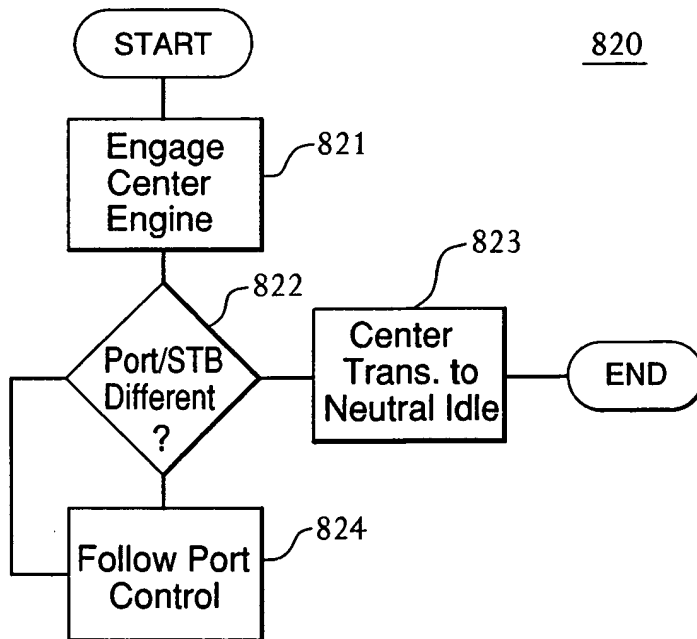


FIG. 8B

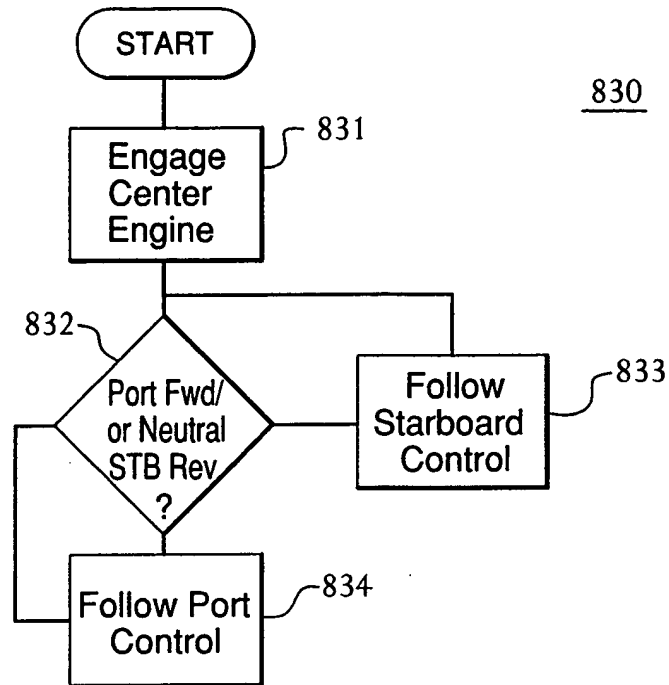


FIG. 8C

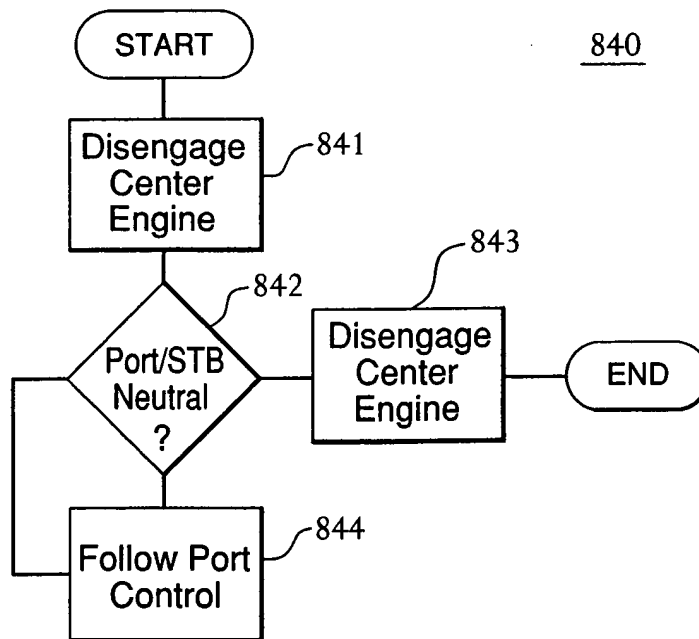


FIG. 8D

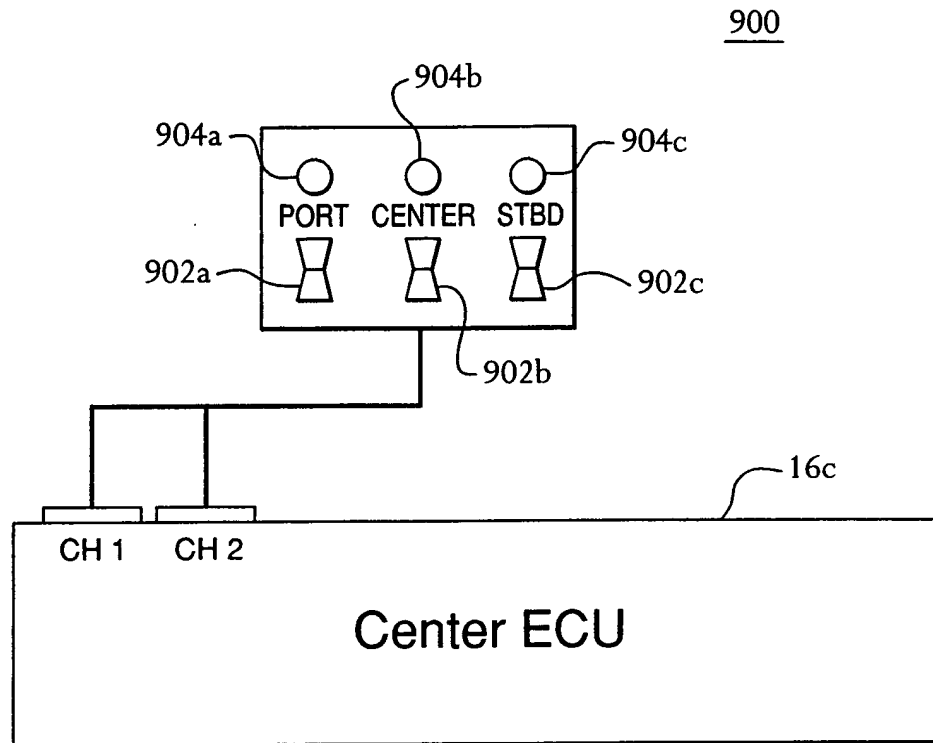


FIG. 9A

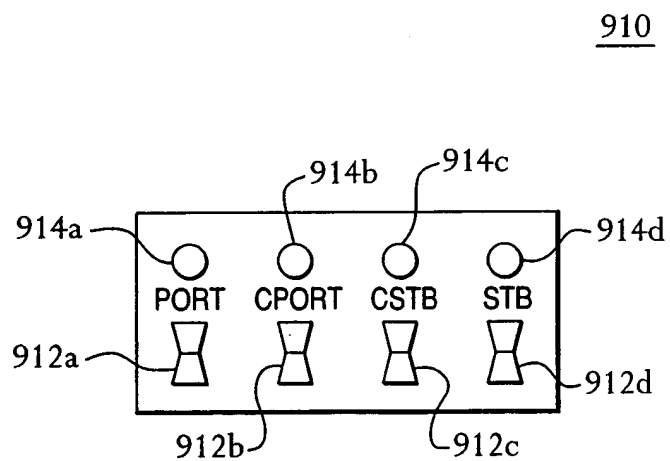


FIG. 9B